Subject: Re: Serial Port

Posted by ashmall on Fri, 29 Jan 1999 08:00:00 GMT

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Apologies for following up to my article but...

If you're not reading a fixed amount of bytes from the port, to terminate the transmission I think you have to send byte value 4, something like:

```
get_lun, u
openw, u, "COM1:"
text = "Hello Mum"
writeu, u, text + string(4b)
close, u
free_lun, u
```

Justin

In article <78s43i\$pec\$1@jura.cc.ic.ac.uk>, ashmall@my-dejanews.com (Justin Ashmall) wrote:

- > We've done this under NT4. We just open a file as normal with OPENR or OPENW
- > (for reading or writing to the port), but in the place of the file name use
- > COM1: or COM2: (not forgetting the colons). The only problem is if you try to
- > read from the port and it gets no data it either hangs or has a very long
- > time out.
- > If you're having trouble email me at justin@ic.ac.uk and I'll dig out the
- > code for you.
- >
- > Justin
- >
- > In article <36B0B2B5.1C0A2FB7@va.aetc.com>, bpuc@va.aetc.com wrote:
 - >> Is there anybody who has written any IDL code to access the serial
 - >> port on a PC or UNIX platform? I'd be interested in seeing
 - >> implementations.
 - >> Thanks.
 - >>
 - >>